

ABSTRACT

A kitchen appliance comprising a housing (14), a pitcher (22) that can be removed from the housing (14), a driving motor (16) that is disposed inside the housing (14), and a tool shaft (12) of a coupling device (32), which is arranged inside the pitcher (22) and is mounted via a shaft bearing (50). The coupling device (32) is provided with an output coupling (35) that is disposed on the driving motor (16) and an input coupling (37) which is placed on the tool shaft (12) and matches the output coupling (35). The inventive kitchen appliance further comprises a cooling air duct with a port (43) that is located on the housing (14), and a lid (40) that can take in an open position in which the port (43) is open and a closed position in which said port (43) is closed. The lid (40) can be moved into the open position by coupling the input coupling (37) to the output coupling (35).